

FIG. 1

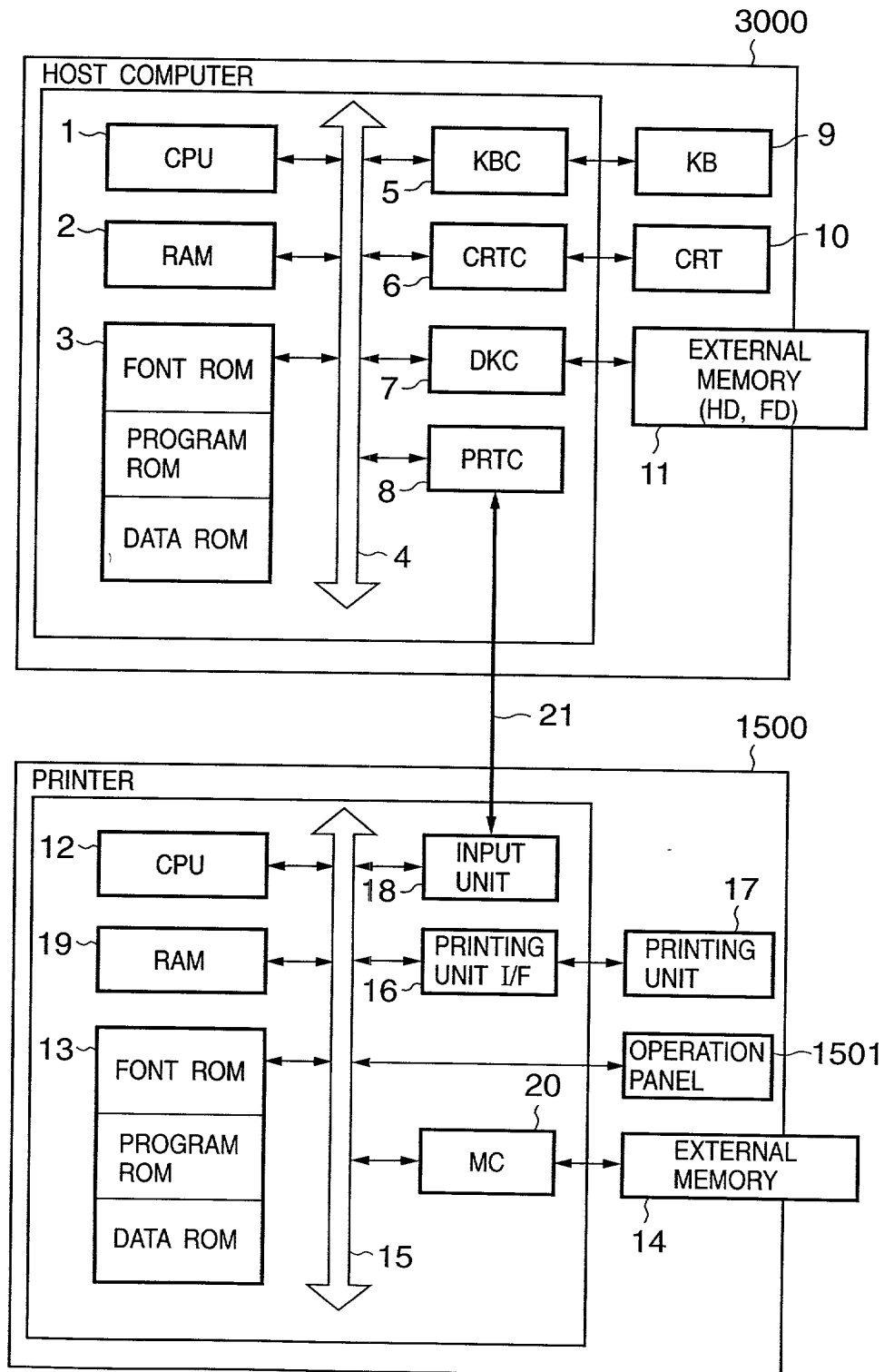


FIG. 2

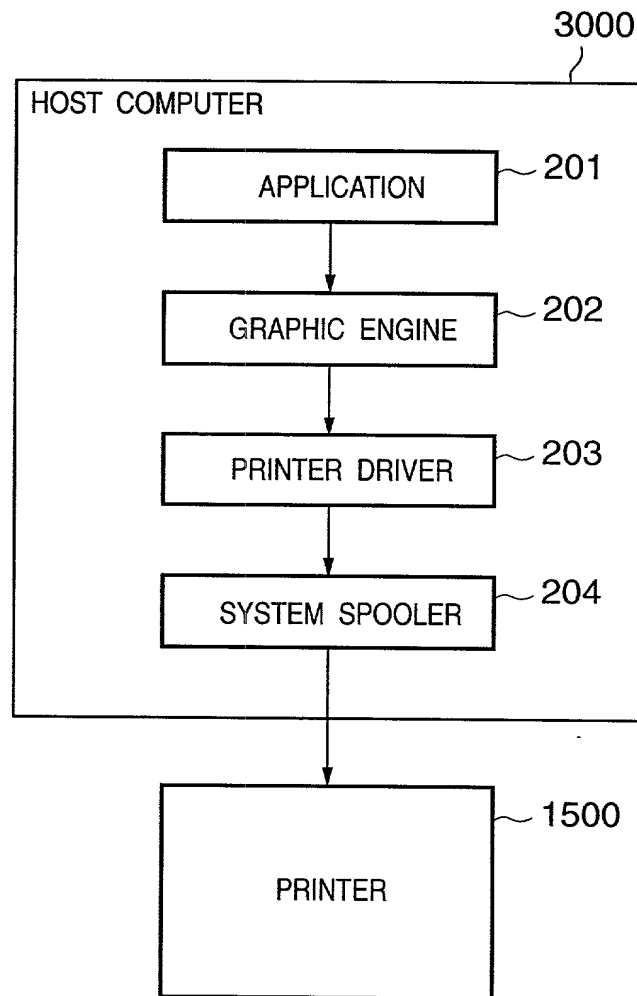


FIG. 3

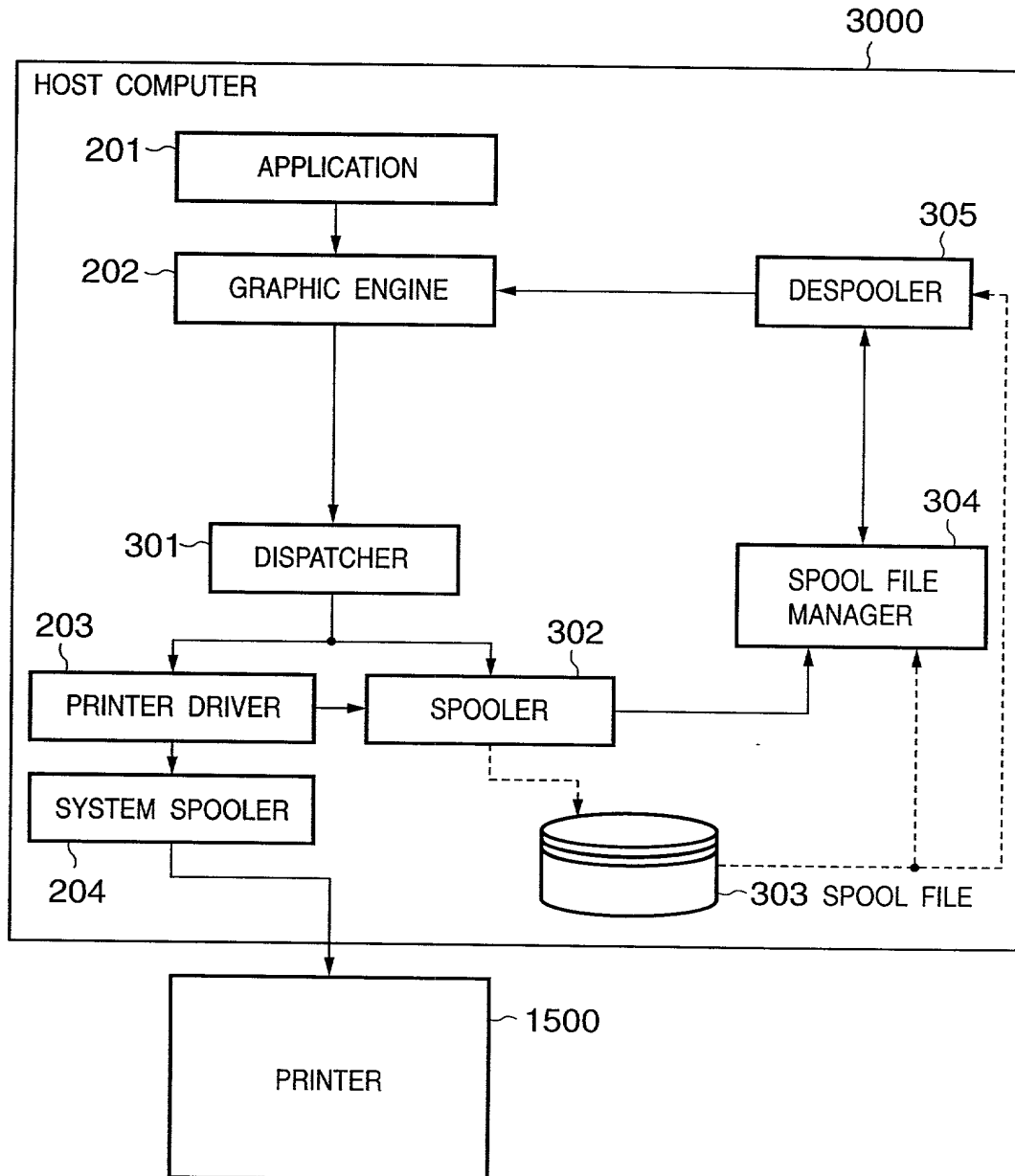




FIG. 5A

DETAILS OF BOOK BINDING ? X

BOOK BIND PRINTING(B) : ☒ PRINT ALL PAGES
☐ PRINT BY BATCHES

 SET BATCH BY(1 TO 15 SHEETS)(S)

OPENING DIRECTION(O) :  LEFTWARD ▼


☐ USE BINDING MARGIN(G) : mm(0~30)


OK CANCEL HELP(H)

FIG. 5B

DETAILS OF BOOK BINDING ? X

BOOK BIND PRINTING(B) : ☐ PRINT ALL PAGES
☒ PRINT BY BATCHES

 SET BATCH BY(1 TO 15 SHEETS)(S)

OPENING DIRECTION(O) :  LEFTWARD ▼

☐ USE BINDING MARGIN(G) : mm(0~30)

OK CANCEL HELP(H)

FIG. 6

SIDE-ORDER SETTING INFORMATION	(0 : FROM INSIDE) (1 : FROM OUTSIDE)	601
SHEET-ORDER SETTING INFORMATION	(0 : FROM INSIDE) (1 : FROM OUTSIDE)	602
BINDING SETTING INFORMATION	(0 : BIND AS ONE PRINTED MATERIAL) (N : BIND BY N SHEETS)	603
BATCH-ORDER SETTING INFORMATION	(0 : ASCENDING ORDER) (1 : DESCENDING ORDER)	604
OPENING DIRECTION SETTING INFORMATION	(0 : LEFTWARD (UPWARD)) (1 : RIGHTWARD (DOWNWARD))	605

FIG. 7

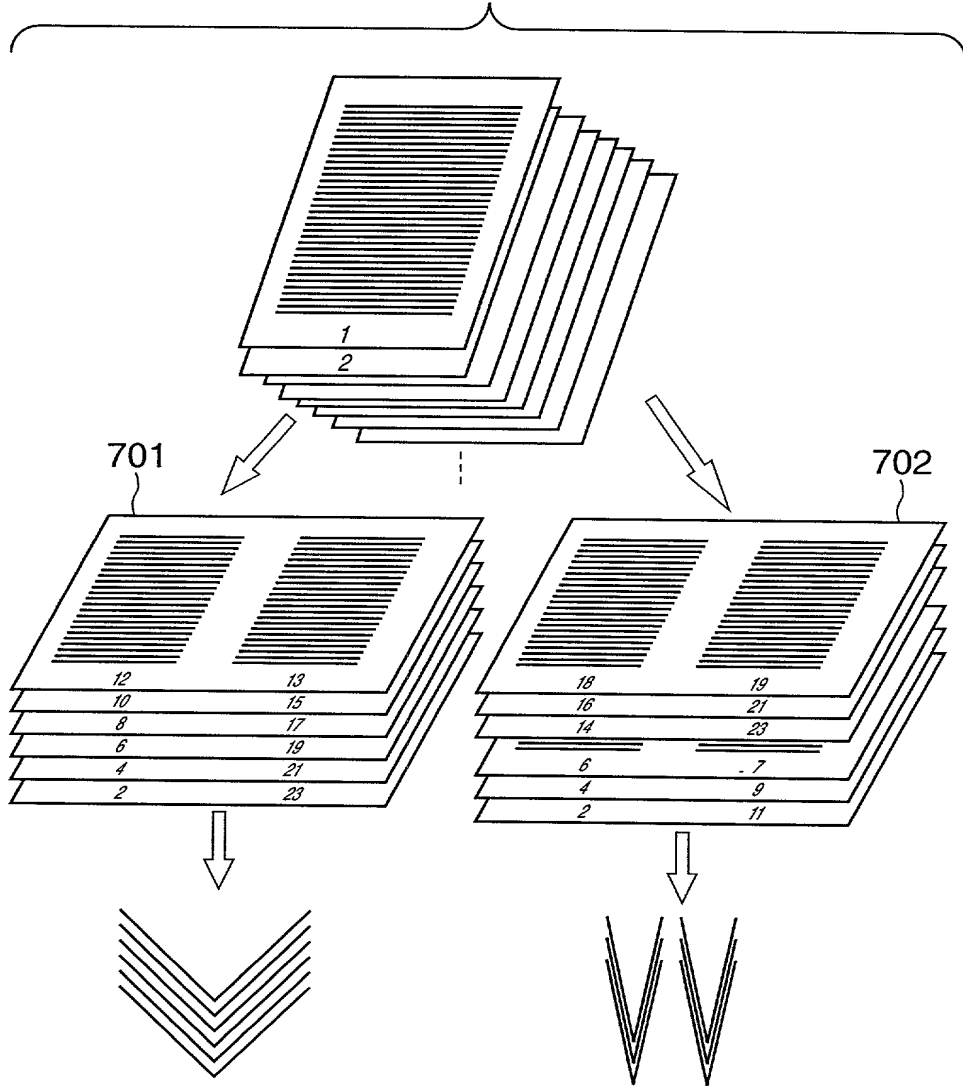


FIG. 8

DETAILS OF BOOK BINDING


?

×

BOOK BIND PRINTING(B) :

☒ PRINT ALL PAGES

☐ PRINT BY BATCHES




15

↑


↓

SET BATCH BY(1 TO 15 SHEETS)(S)

OPENING DIRECTION(O) :

LEFTWARD


▼

LEFTWARD

↑

↓

mm(0~30)

RIGHTWARD

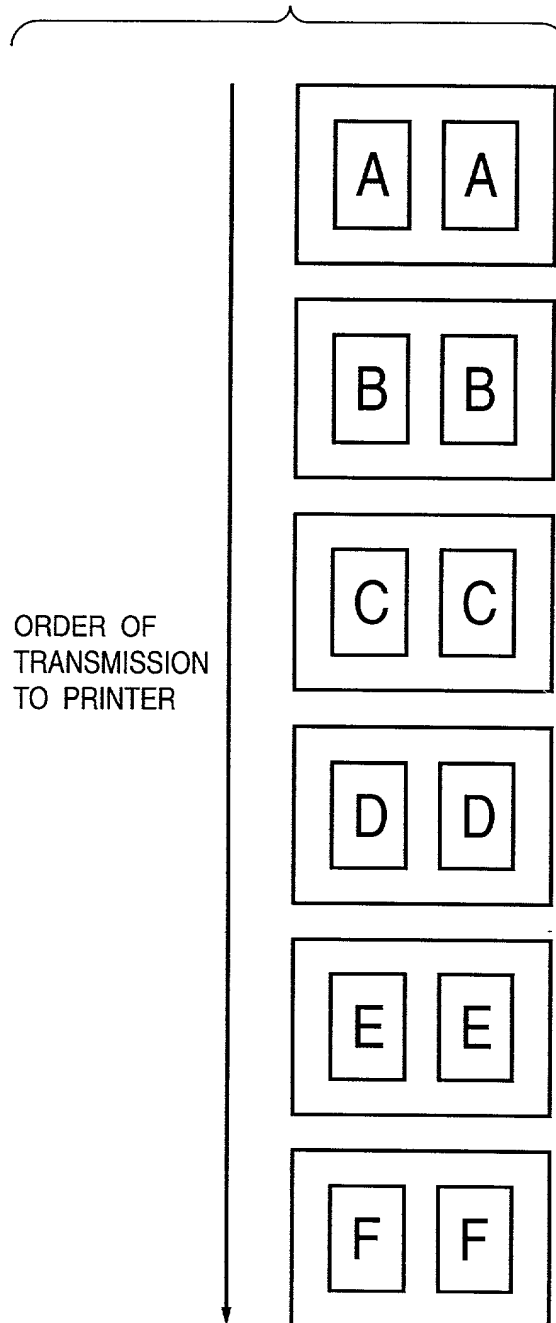
☐ USE BINDING

CANCEL

HELP(H)

FIG. 8

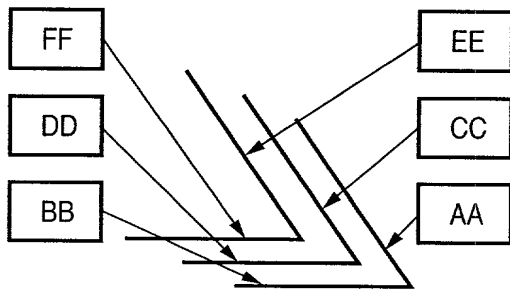
FIG. 9



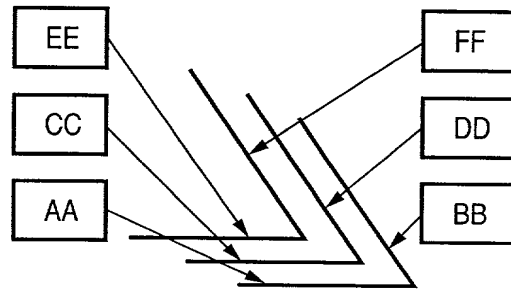
0994553-07601
109240" 0994553-07601

FIG. 10

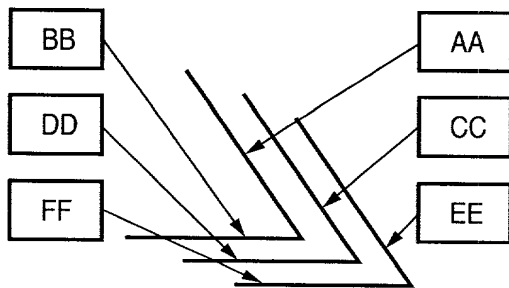
TYPE 1 :

SHEET-ORDER : FROM OUTSIDE
SIDE-ORDER : FROM OUTSIDE

TYPE 2 :

SHEET-ORDER : FROM OUTSIDE
SIDE-ORDER : FROM INSIDE

TYPE 3 :

SHEET-ORDER : FROM INSIDE
SIDE-ORDER : FROM OUTSIDE

TYPE 4 :

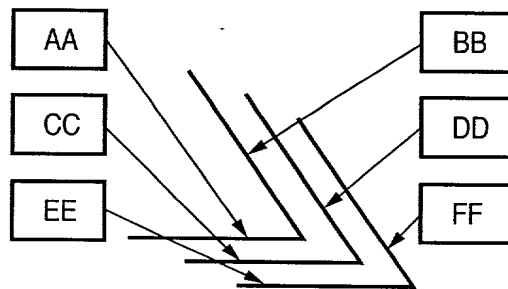
SHEET-ORDER : FROM INSIDE
SIDE-ORDER : FROM INSIDE

FIG. 11A

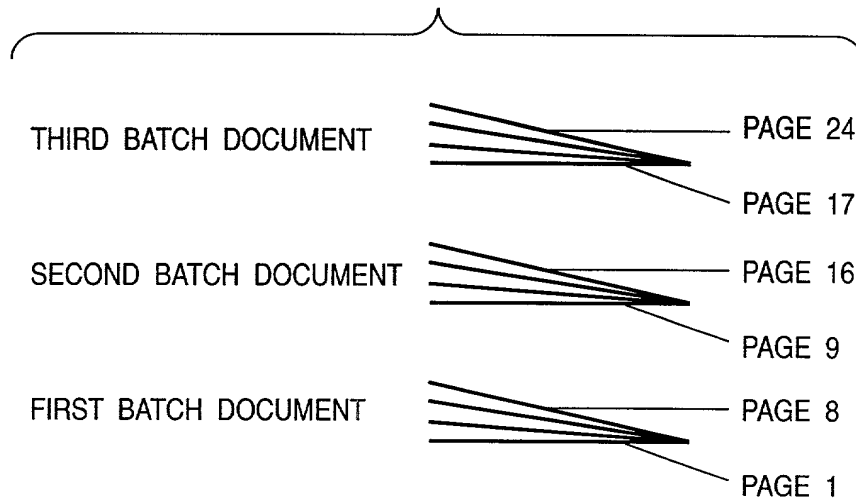


FIG. 11B

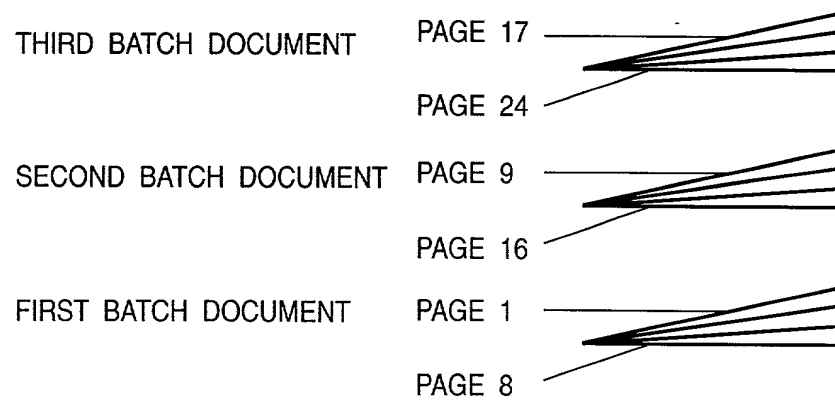


FIG. 12

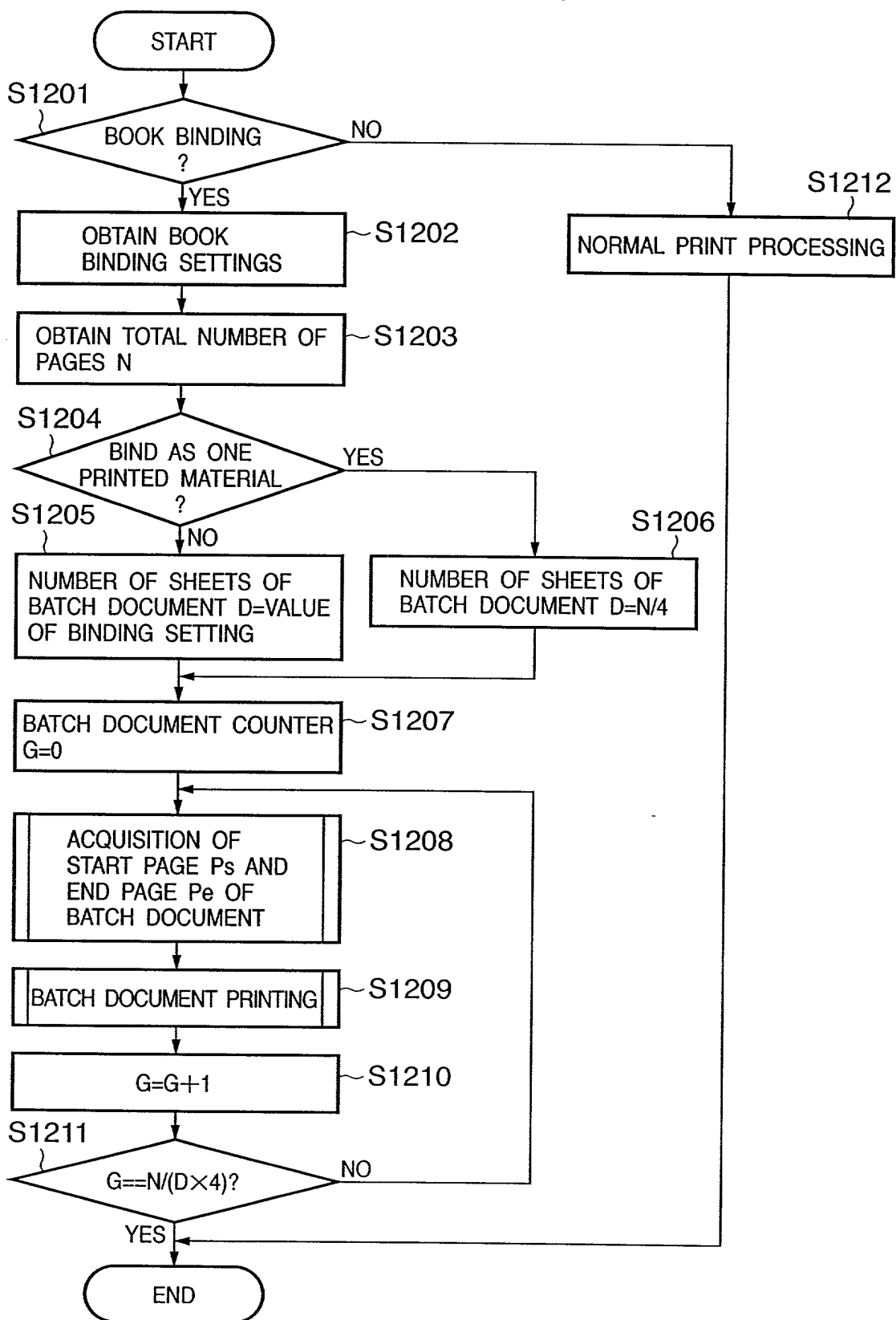


FIG. 13

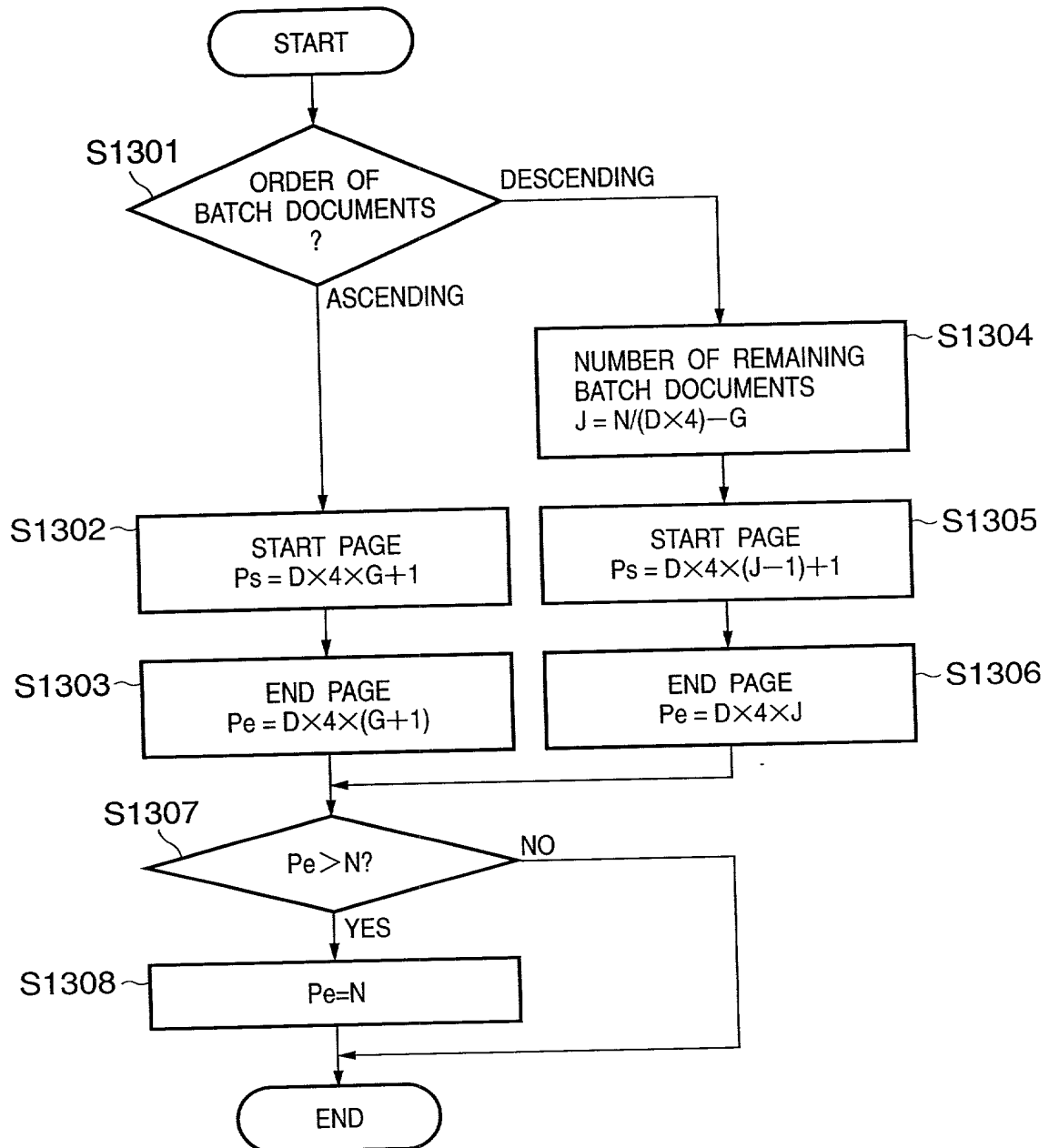


FIG. 14

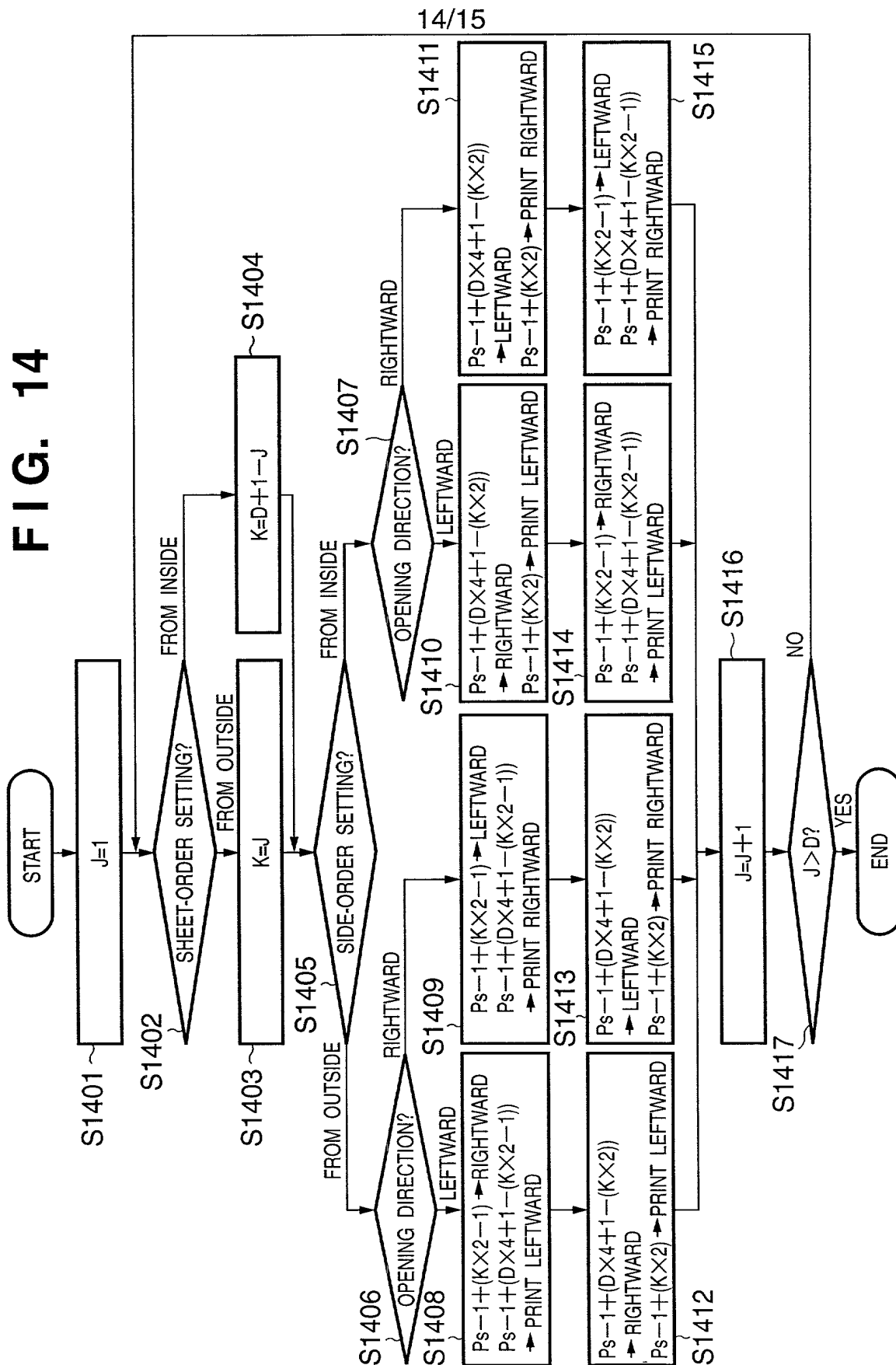


FIG. 15A

PAGE LAID OUT ON K-TH SHEET FROM OUTSIDE OF DOCUMENT

a : $Ps-1+(K\times 2-1)$

b : $Ps-1+(K\times 2)$

c : $Ps-1+(D\times 4+1-(K\times 2-1))$

d : $Ps-1+(D\times 4+1-(K\times 2))$

PRINT a AND c, b AND d ON THE SAME SIDE

b IS BACK OF a, d IS BACK OF c

FIG. 15B

